Figure S2- Holdase experiment in triplicate

A *Cc*CnoX inhibits the aggregation of thermally (43°C) denatured CS (blue, 16:1; orange, 8:1), as measured by light scattering at 360 nm. CS alone is shown in black. This figure shows additional experiments to Figure 4. **B** HOCl-treated *Cc*CnoX inhibits the aggregation of thermally (43°C) denatured CS (orange, 0,5:1; blue, 1:1), as measured by light scattering at 360 nm. CS alone is shown in black. This figure shows additional experiments to Figure 4

